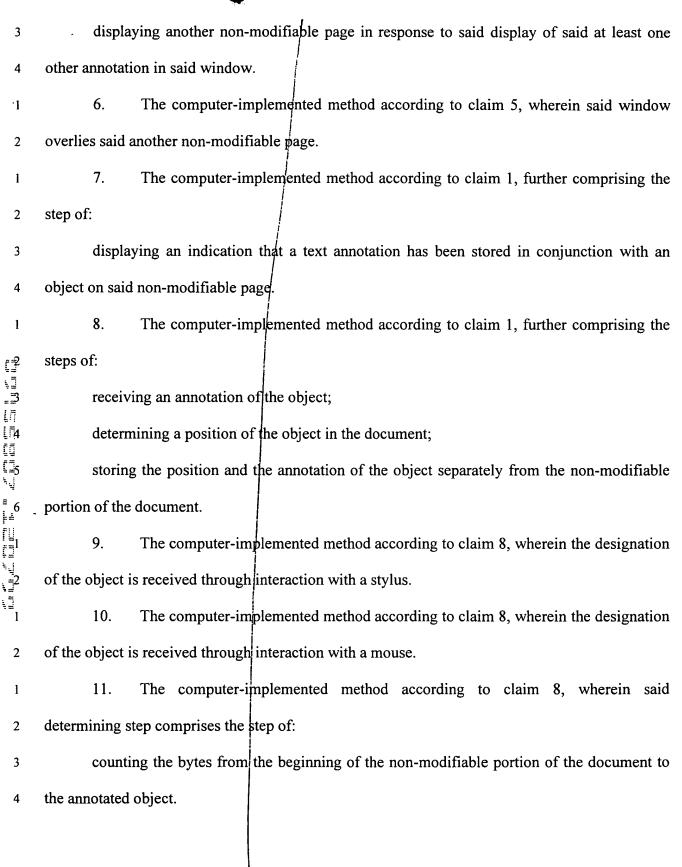
	Claims	3	
Sw 1 #		1.	A computer-implemented method for annotating a system having a display for
2	display	ying a n	on-modifiable page of a document having objects, comprising the steps of:
3		receivi	ng an indication that an object is to be annotated;
4		provid	ing a window to the user having a portion for receiving the annotation of the object
5	and ha	iving a	portion allowing navigation to at least one other annotation of at least one other
6	object.		·
_i Sa	B1/	2.	The computer-implemented method according to claim 1, said receiving step
2	compri	ising the	e steps of:
# (1)		receivi	ng a selection of the object;
ii.dijo.ii n ii_du'''' n''',√j':b nı <u></u> b		receivi	ng a selection of a menu item that provides said window, said portion of said
្រី ក្នី ⁵	windo	w for re	ceiving the annotation of the object.
] إا		3.	The computer-implemented method according to claim 1, further comprising the
≟ 2 ∷	steps o	of:	
3 4		receivi	ng a user input;
4		display	ving said at least one other annotation in said window.
1		4.	The computer-implemented method according to claim 3, further comprising the
2	step of	:	
3		mainta	ining the display of the non-modifiable page irrespective of the display of said at
4	least o	ne other	annotation in said window.
1		5.	The computer-implemented method according to claim 3, further comprising the

step of:

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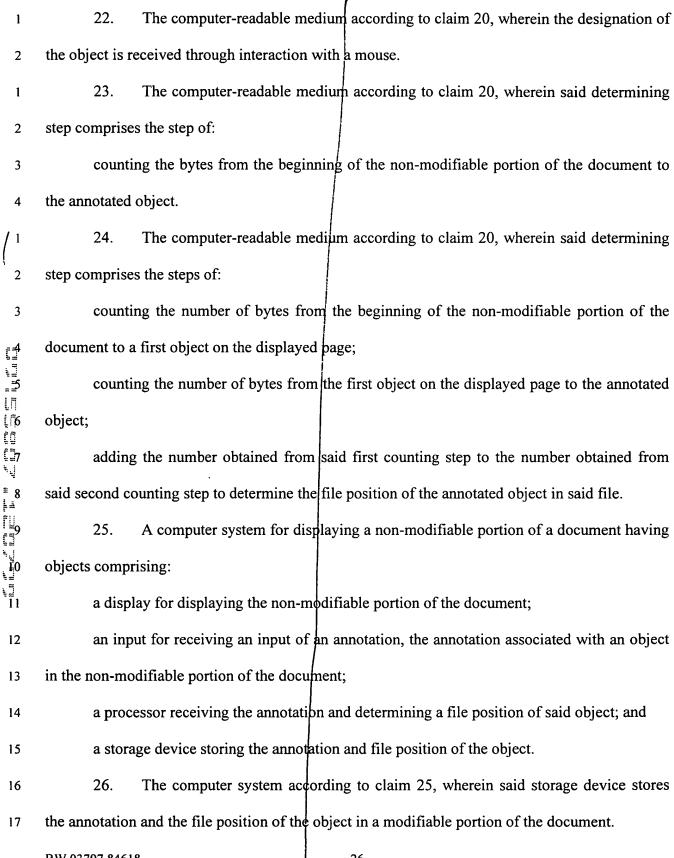


1	12. The computer-implemented method according to claim 8, wherein said
2	determining step comprises the steps of:
B1 3	counting the number of bytes from the beginning of the non-modifiable portion of the
4	document to a first object on the displayed page;
5	counting the number of bytes from the first object on the displayed page to the annotated
6	object;
7	adding the number obtained from said first counting step to the number obtained from
8	said second counting step to determine the file position of the annotated object in said file.
1	13. A computer-readable medium having a program stored thereon, said program for
[2]	use with a display for displaying a non-modifiable page of a document having objects, said
.3 .a	program comprising the steps of:
174 174 en	receiving an indication that an object is to be annotated;
12.4 M. 11. M. 12.4 M	providing a window to the user having a portion for receiving the annotation of the object
	and having a portion allowing navigation to at least one other annotation of at least one other
7 []7	object.
6	14. The computer-readable medium according to claim 13, said receiving step of said
2	program further comprising the steps of:
3	receiving a selection of the object;
6/4	receiving a selection of a menu item that provides said window, said portion of said
5	window for receiving the annotation of the object.
1	15. The computer-readable medium according to claim 13, said program further
2	comprising the steps ϕ f:
3	receiving a user input;
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4	displaying said at least one other annotation in said window.
1	16. The computer-readable medium according to claim 15, said program further
2	comprising the step of:
3	maintaining the display of the non-modifiable page irrespective of the display of said at
4	least one other annotation in said window.
1	17. The computer-readable medium according to claim 15, said program further
2	comprising the step of:
3	displaying another non-modifiable page in response to said display of said at least one
4	other annotation in said window.
[]	18. The computer-readable medium according to claim 17, wherein said window
.⊉ .∄	overlies said another non-modifiable page.
<u></u>	19. The computer-readable medium according to claim 13, said program further
=2	comprising the step of:
_3 ≞	displaying an indication that a text annotation has been stored in conjunction with an
<u></u> 4	object on said non-modifiable page.
-1 -1 -1	20. The computer-readable medium according to claim 13, said program further
± ¹ 2	comprising the steps of:
3	receiving an annotation of the object;
4	determining a position of the object in the document;
5	storing the position and the annotation of the object separately from the non-modifiable
6	portion of the document.
1	21. The computer-readable medium according to claim 20, wherein the designation of
2	the object is received through interaction with a stylus.
	P .

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The computer system according to claim 25, wherein the storage device stores the 27. 18 annotation and the file position of the object in a file separate from the document. 19 28. A computer-readable medium having stored thereon a data structure, comprising: 20 a first data field storing a non-modifiable portion of a document, said document having 21 objects; 22 23 a second data field storing an annotation related to an object; a third data field storing a file position of the object. 24 29. The computer-readable medium according to claim 28, wherein the first and 25 26 second and third data fields are part of the document. 2<u>7</u> 28 30. The computer-readable medium according to claim 28, wherein the second and third data fields are not part of the document. Į. Ļ